METHOD AND APPARATUS FOR TRANSFERRING DATA FROM AN ATM CONNECTION TABLE TO MEMORY FOR USE BY AN APPLICATION PROGRAM

ABSTRACT

A system, method and computer program product are provided for copying data from an asynchronous transfer mode (ATM) connection table. In use, an ATM connection table on an ATM network is monitored. During such monitoring, it is determined whether entries of the ATM connection table are active. If the entries are active, associated data is periodically transferred from the active entries of the ATM connection table to memory. Identifiers associated with the data are utilized for identification purposes. The transferred data in the memory may then be subsequently utilized with an application program.

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